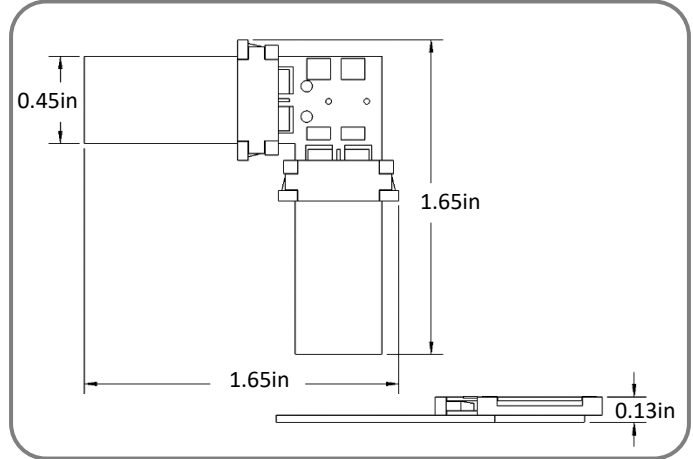
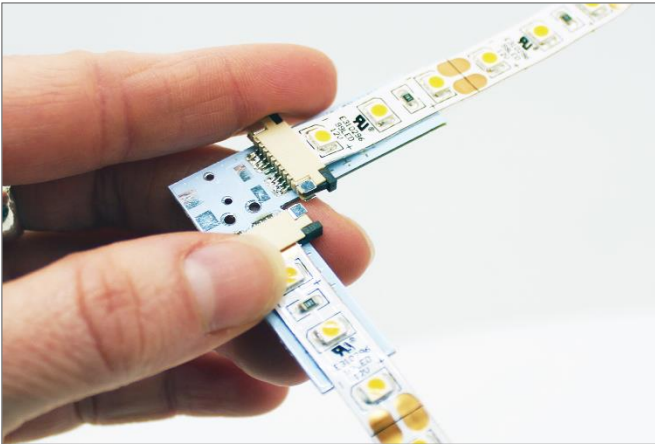


Inspired LED's patented solderless **Tiger Paw[®] Connectors** are the perfect solution for in-field LED system design and customization. These innovative accessories pair with LED flex strips for quick, convenient installation. Now, creating the perfect low-voltage lighting system is easier than ever, thanks to Inspired LED!

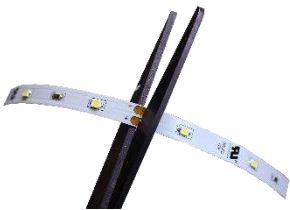


Product Specifications: SKU# 3635

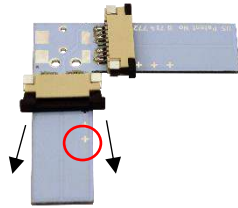
- Solderless termination for 8-10mm LED flex strips (end to end around a 90° turn)
- Max Load- 5 AMPs • Net Weight- 3g • VHB adhesive backing included
- Also available with standard 3.5 x 1.3mm plug-in connector (SKU#3646) or screw terminal (SKU#3647)
- Industry proven locking system meets shock and vibration requirements for IEC 60068-2-27
- U.S. Patent No. 8,714,772

Instructions:

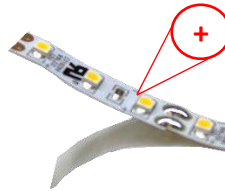
1 Use scissors to cut LED strips to length along copper solder pads ONLY.



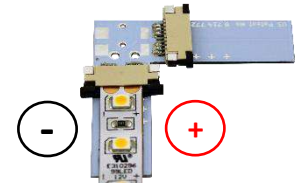
2 Take hold of black sliding latch and pull outward to open, taking note of (+) polarity marked on board.



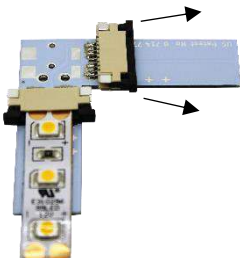
3 Peel back adhesive lining on first LED strip, taking note of polarity.



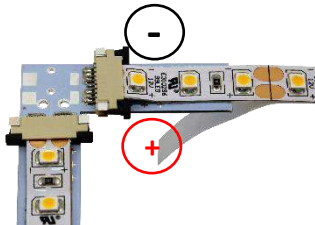
4 Insert strip into the gap between black sliding latch and beige bridge piece, matching polarity of strip to (+) signs on Tiger Paw[®] board.



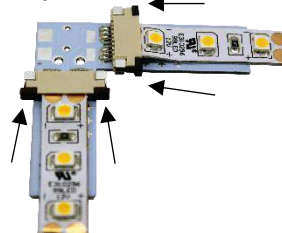
5 Take hold of black latch and pull outward to open other side of Tiger Paw[®].



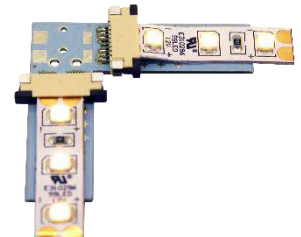
6 Peel back adhesive and insert LED strip between black latch and bridge. Be sure polarities are matched.



7 LED strips should be centered and fully inserted before sliding black latches firmly closed.



8 Provide power to the end of LED strip using 12V DC Class 2 power supply, checking all connections before install.



Troubleshooting: If LEDs are flickering, double check connection to be sure flex is fully inserted and secured, if no lights turn on check to be sure polarities are properly matched. **Marked polarities on Tiger Paw may be ignored as needed to change direction so long as polarity matches from strip to strip.**